

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1-34. (Cancelled)

35. (Previously Presented) A method of providing content to a viewer, the method comprising:

receiving a first signal in response to a first input by a viewer, the first signal representing a first command that elicits display of television content;

receiving a second signal in response to a second input by the viewer, the second signal representing a second command that elicits display of web content;

analyzing the first command and the second command;

selecting content of potential interest to the viewer based on the analysis of the first command and the second command; and

assembling the selected content for presentation to the viewer.

36. (Currently Amended) A system of providing content to a viewer, the system comprising: an interface configured to:

receive a first signal in response to a first input by a viewer, the first signal representing a first command that elicits display of television content, and

receive a second signal in response to a second input by the viewer, the second signal representing a second command that elicits display of web content; and

a processor configured to:

analyze the first command and the second command,

select content of potential interest to the viewer based on the analysis of the first command and the second command, and

assemble the selected content for presentation to the viewer.

37. (Previously Presented) A method of providing content to a viewer, the method comprising:

receiving a first signal in response to a first input by a viewer, the first signal representing a first command that elicits recording of television content;

receiving a second signal in response to a second input by the viewer, the second signal representing a second command that elicits display of web content;

analyzing the first command and the second command;

selecting content of potential interest to the viewer based on the analysis of the first command and the second command; and

assembling the selected content for presentation to the viewer.

38. (Currently Amended) A system of providing content to a viewer, the system comprising: an interface configured to:

receive a first signal in response to a first input by a viewer, the first signal representing a first command that elicits recording of television content, and

receive a second signal in response to a second input by the viewer, the second signal representing a second command that elicits display of web content; and

a processor configured to:

analyze the first command and the second command,

select content of potential interest to the viewer based on the analysis of the first command and the second command, and

assemble the selected content for presentation to the viewer.

39. (New) The method of claim 35 wherein the first command elicits display of television content through a tuner that receives television broadcast signals.

40. (New) The method of claim 35 wherein at least one of the first signal and the second signal is received in response to an input by the viewer to a set top box.
41. (New) The method of claim 35 wherein the selected content includes television content.
42. (New) The method of claim 35 wherein the selected content includes web content.
43. (New) The method of claim 35 wherein the selected content includes television content and web content.
44. (New) The method of claim 43 wherein the television content and the web content are integrated such that the television content is capable of being displayed in conjunction with the web content.
45. (New) The method of claim 35 wherein the selected content includes an interactive Internet forum.
46. (New) The method of claim 35 wherein the second command comprises a request to read electronic mail.
47. (New) The method of claim 35 wherein the second command comprises a request to access a web page.
48. (New) The method of claim 35 wherein the first command comprises a command to change television channels.
49. (New) The method of claim 35 wherein the first command comprises a command to control an electronic programming guide (EPG).

50. (New) The method of claim 35 wherein the assembled content includes an electronic programming guide (EPG).

51. (New) The method of claim 35 wherein the first command comprises a command to select television programming.

52. (New) The method of claim 35 wherein the second command comprises a command to purchase items.

53. (New) The method of claim 35 wherein the second command comprises a command to rate a television show.

54. (New) The method of claim 35 wherein the second command comprises a command to set a reminder.

55. (New) The method of claim 35 wherein the second command comprises a command to respond to a poll.

56. (New) The method of claim 35 wherein analysis of the first command and the second command includes identifying web pages preferred by the viewer.

57. (New) The method of claim 35 wherein analysis of the first command and the second command includes identifying television programming preferred by the viewer.

58. (New) The method of claim 35 wherein analysis of the first command and the second command includes identifying electronic programming guides (EPG) preferred by the viewer.

59. (New) The method of claim 35 wherein analysis of the first command and the second command includes identifying genres of television programming preferred by the viewer.
60. (New) The method of claim 35 wherein analysis of the first command and the second command includes identifying viewing times preferred by the viewer.
61. (New) The method of claim 35 wherein analysis of the first command and the second command includes identifying categories of web pages preferred by the viewer.
62. (New) The method of claim 35 wherein analysis of the first command and the second command includes identifying products preferred by the viewer.
63. (New) The method of claim 35 further comprising:
generating a trigger to indicate that the assembled content is available for viewing;
sending the trigger to a set top box; and
displaying the trigger to the viewer.
64. (New) The method of claim 51 further comprising:
receiving a third signal in response to an input by the viewer, the third signal representing a command to access the assembled content; and
sending the assembled content to the set top box.
65. (New) The method of claim 35 wherein:
the first signal is received in response to a first input by a first viewer; and
the second signal is received in response to a second input by a second viewer.
66. (New) The method of claim 51 wherein the trigger is sent in response to viewer interaction with the set top box.

67. (New) A system comprising:
- a display interface configured to output display data;
 - an input configured to receive a first viewer command and a second viewer command, the first viewer command configured to elicit display of television content and the second viewer command configured to elicit display of web content;
 - a command interface configured to send the first viewer command and the second viewer command to be analyzed;
 - a content interface configured to receive selected content, wherein the content is selected based on analysis of the first viewer command and the second viewer command to determine content of potential interest to the viewer; and
 - a processor configured to cause the display interface to display the selected content received by the content interface.
68. (New) The system of claim 67 wherein the processor is configured to process a trigger that indicates that the selected content is available for viewing and to send an indication that the selected content is available to the display interface when the trigger is activated.
69. (New) The system of claim 68 wherein the processor is configured to process a signal from viewer command input to access the selected content and to send the selected content to the display interface for display.
70. (New) The system of claim 69 further comprising a memory configured to store the selected content, wherein the processor is configured to access the memory to retrieve the selected content.
71. (New) The system of claim 69 wherein the processor is configured to send a signal to request the selected content.

72. (New) The system of claim 68 wherein the trigger is activated in response to viewer interaction with the set top box.

73. (New) The system of claim 67 wherein the first viewer command and the second viewer command of more than one viewer are analyzed to select the content.

74. (New) The system of claim 67, wherein the system comprises a set top box.

75. (New) The system of claim 70, wherein the memory comprises a large-scale memory.

76. (New) The system of claim 75, wherein the large scale memory comprises a hard drive.

77. (New) A system comprising:

- a input configured to receive a first viewer command and a second viewer command, the first viewer command configured to elicit display of television content and the second viewer command configured to elicit display of web content;

- a command interface configured to send the first viewer command and the second viewer command to be analyzed;

- a content interface configured to receive selected content, wherein the content is selected based on analysis of the first viewer command and the second viewer command to determine content of potential interest to the viewer;

- a memory configured to store the selected content; and

- a processor configured to store the selected content received by the content interface onto the memory.

78. (New) The system of claim 77, wherein the memory comprises a large-scale memory device.

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79. (New) The system of claim 77, wherein the large-scale memory device comprises a hard drive.